

Message Text

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63

ACTION SCI-06

INFO OCT-01 EUR-25 ISO-00 CIAE-00 DODE-00 PM-07 H-03

INR-11 L-03 NSAE-00 NSC-07 PA-04 RSC-01 PRS-01 SP-03

SS-20 USIA-15 COME-00 NSF-04 AEC-11 AGR-20 INT-08

SAJ-01 FEAE-00 DRC-01 /152 W
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FM AMEMBASSY MOSCOW

TO SECSTATE WASHDC 1919

UNCLAS MOSCOW 12999

E. O. 11652: N/A

TAGS: TGEN, ENRG, UR

SUBJ: US-USSR S&T AGREEMENT: ENERGY AREA: SOLAR AND
GEOTHERMAL ENERGY

FOR: SCI

1. EMBASSY AUGUST 23 RECEIVED ALAD'YEV-GREEN LETTER STATING THAT THE CITY OF ASHKHABAD CAN ONLY BE REACHED BY A THREE-DAY TRAIN TRIP DURING SEPTEMBER AND THAT AN EXTRA THREE DAYS WOULD BE ADDED TO US DELEGATION'S VISIT WERE ASHKHABAD TO BE RETAINED IN THE PROGRAM. THEREFORE, ALAD'YEV PROPOSES THAT ASHKHABAD BE DELETED AND THAT THE DELEGATION BE GIVEN A REPORT ON THE WORK BEING CARRIED OUT THERE. THE REMAINDER OF THE PROGRAM WILL CONFORM TO THAT MUTUALLY AGREED UPON IN JANUARY 1974 (ALTHOUGH THE SEQUENCE OF THE VISITS IS SOMEWHAT ALTERED).

2. PROGRAM WILL BE AS FOLLOWS:

SEPT 1 - ARRIVE MOSCOW

SEPT 2 - VISIT MINISTRY OF POWER. DISCUSSION OF PROGRAM AND
ITINERARY; FLY TO TASHKENT

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SEPT 3 - TASHKENT. VISIT PHYSICAL-TECHNICAL INSTITUTE OF THE

UZBEK ACADEMY OF SCIENCE (SOLAR HEATING AND COOLING
AND SOLAR ENGINES)

SEPT 4 - TASHKENT STATE UNIVERSITY; CITY TOUR

SEPT 5 - TRAVEL TO BUKHARA, VISIT BUKHARA PEDOGOGICAL INSTITUTE
(SOLAR COOLING), RETURN TO TASHKENT

SEPT 6 - TRAVEL TO YEREVAN, CITY TOUR

SEPT 7 - VISIT ARMENIAN SOLAR LABORATORY (SOLAR TECHNOLOGY
AND POWER PLANTS)

SEPT 8 - TRAVEL TO BAKU VIA TBILISI, CITY TOUR

SEPT 9 - BAKU. VISIT PHYSICS INSTITUTE OF AZERBAIDZHAN
ACADEMY OF SCIENCE (DIRECT CONVERSION OF SOLAR ENERGY
INTO ELECTRICAL ENERGY)

SEPT 10 - VISIT SHEMAKHINSKIY ASTRONOMICAL OBSERVATORY

SEPT 11 - CITY TOUR, TRAVEL TO MOSCOW

SEPT 12/13 - VISIT KRZHIZHANOVSKIY INSTITUTE (SOLAR ENERGY
STATIONS), JOINT SEMINAR ON SOLAR AIR CONDITIONING

SEPT 14 - CONCLUDING SESSION, DISCUSSION AND SIGNING OF
RECORD OF MEETING

SEPT 15 - DEPART FOR THE US.
STOESSEL

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NNN

Message Attributes

Automatic Decaptioning: X
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Disposition Event:
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